fatal result; but, in accounling for a death occurring within sixteen and a half hours after the operation, and where the amount of blood lost was so small, we should doubtless also take into consideration the exhaustion from the operation. and especially the mental shock produced by the knowledge that the operation bad led to no positive result in diagnosis, and that therefore nothing further would be done.

The source of the hemorrhage was, as for as he knew, peculiar. Branches of the internal opigastrio artery have sometimes been wounded; the bladder has been wounded; the uterus, happening to lie in front of the tumour, has also been punctured; and one of the fallopian tubes, also, happening to be stretched over it in front, has been traceshed. But he has never heard of the greater omentum heing injured by a puncture, at n point usually regarded os the safest, half way between the puble and the umbilious. Indeed, in all ordinary circumstances, where the abdomen is largely distended, it is impossible that the omentum should extend to this point. For it is not long enough, naturally, to extend oven to the umbilicus in a case like this, even though it originally fall into the pelvis; and, moreover, it is uniformly, as for os he is aware, pushed up hy the tumour during its development from helow, and is generally found are the following the contraction of the co somewhat folded, and not reaching more than half the distance from the stomach to the umbilious. In this case, the omentum was not less than two and a half feet long, as the specimen will show, siace it completely covered the tuniour anteriorly and leterally. And since, had it been free at its lower extualour anterioriy and loterally. And since, had it been froe at its lower extremity at the time the tuniour first began to grow, the latter would doubtless have merely lifted it up as is usual, Dr. P. Inferred that the omeetum had become adherent to some perilon of the pelvio peritonenus before the tumour began to be developed. Thus the tumour grow upwards behind the omentum, which thus was expanded over the whole length of the tumour.

Finally, the whole extent of the omentum was equally rasoular; and, had the puncture been made at any other point, there is no reason for believing that the hemorrhage would have heen less than that which actually occurred.—
New York Medical Times, May, 1856.

Bullet in Bronchial Tube, expelled after remaining there two weeks.—Tho fol-lowing interesting case is related (St. Louis Med. and Surg. Journ., Sept. 1856)

by Dr. Sangel S. Erison, of Lafayotte, Mo.:—
"On the 15th of May lact, Emet Shonnon, aged nine years, of good consti-tution, permitted a bullot, one fourth of an inch in diameter, which he had in his mouth, to ellp through the rima glottidis. Howas instantly oppressed with violent dyspace and convulsive expiratory efforts, which continued ton or fifteen minutes, and were succeeded by prostration and paller of face and lividity of lipe.

"An hour after the accident, when I first saw him, he was cheerful and easy

in all respects. There was no cough, dyepnoa, pain, nor was there any appreciable departure from the normal respiratory murmur. His whole appearance so little corresponded with what we supposed a foreign hody, such as we have described, would produce, that we flattered his friends with the decided opinion, that it had passed into the escophagus and that it would readily he expelled per viam naturalem. No change having taken place at the expiration of two hours, nothing was enjoined but quiet. Four hours after he was suddenly attacked with severe paroxyconal pain in the stomach and bowels. There being still ne theracio disturbance, the paine were ascribed to indigectible substances in the stemach, and an emotic given which brought up his unchanged breakfast, but no relief. A full dose of a mercurial and anodyne was given, and tha anodyno ropeated pro ro nato, during the next twenty-four hours. During the afternoon of the 16th bis pulso became frequent, face flushed and respiration anteracous of the 10th his pure beautic trequent, are misting and respiration accelerated; the pain in the stomeob returned as soon as the effects of the anodyne abated. There were none of the physical siges indicative of congestion, or inflammation of the lungs. There was considerable indistinctness of the vesticular murmur in the subclavicular region, but no dulacee on percussion of the left lung, anteriorly. Tuck hydr. suhmus, and comp. pul. opil et ipecac, every three hours. Afternoon of 17th—pulse 120; respiration very much accelerated was in the torus of 16th challers; tandarnees on pressurior much accelerated; pain in the top of left choulder; tendernece on percussion

over the left eubclavicular region; severe pain in the etomach and bowels, end tenderness and distension of both; camplains now also of smothering sensations, and is disinclined to be raised up; there is now also an occasional hacktions, and is disinguined to be raised up; there is now hise an occasional mering ough; no dulness, but almost antire want of vesicular murnur in the middle third of the loft lung amplemental and great disparity in the movements of the two sides, the left being comparatively stationary. It was now close that the bull had entered the left branchus and was still occupying one eleer thet the only had entered the lett ornpouts and was still desupying one of its branches. It was proposed in incline his head almost vertically downwards, with the hope, that while in that position, gravity aided by succussion would dislodge it, and that it would either be expelled, or if retained in the trachea might he removed by mn operation. He would not consent to the experiment, and it was deemed hazardoue to embject him to the use of chloroform for the purpose. A vein was opened, and after he had lost six or eight ounces of blood, his excitement from dread af the operation became so intense, that the voin was closed sooner than desirable; nevertheless the relief, so far as the thoracio distress was concerned, was immediate and decided. The pain in the stomach and bowols, which from the first was so severe as to mask other symptoms, was as severe as ever, except when he was fully under the influence of nnodynes; and though its paroxysmal character and the absence of tenderness on pressure, for the first twenty-four hours, led to the conclusion that it was norvous and sympathetic, the tympanitin distension and tenderness now, the norvous and sympathetic, the sympathetic discussion and dose of easter oil on the opious watery pea-green dejections which followed a dose of easter oil on the morning of the 18th, were thought the indients a threatening of structural and anodyno were continued till the 20th, when the general abatoment of hie distressing symptome and the improved condition of nivine dejections induced a withdrawal of the mercurial.

"21st. Rests better; febrile excitement considerably abated; respiration very muob less burried, and the proxysms of dyspacea, ar smothering as he couled it, not traublesome; some dulness in the region where the vesiculer murmur was noticed to have been abscured, and flatness and tubular respiration in the corresponding region bohind, which could now be examined without

tion in the corresponding region bolling, which could not be examined without giving him much pain.

"22d. Rests much bettor, and expresses for the first time some inclination for neurishment. Theracic uneasiness ant troublesome; physical signs same, no cough, but pain in the stomach and bowels still severe; febrile excitations confined principally to the enrly part of the night, followed by pretty free diaphoresis, not however colliquative. During the succeeding week his fever became less evere and of shorter duration each afternoon, his respiration during the remissions comparatively easy; little or in cough; dulange conduring the remissions comparatively easy; little or no cough; dulaces confined to the same region, neither increasing nor receding; appetite increasing, but the gastrie and abdominal uncesiness persistent and alvine discharges were leaded with naucus. During this period to used comp. pulv. opii et were loaded with naucue. During this period he used comp. pult. opii of ipecao,, freely for his bowels, and assiduously warrs formantations. On the fourteenth day from the accident, he indulged his appetite quite freely, and had considerable fever with symptome indicating an approaching extension of the pulmonary lesion. Hie bowels ant having neted for several days, he was ordered three tenspoonfuls of enster oil, which operated harshly five or six times. He was excessively prestrated, and while being assisted to stool in this very relaxed condition, he had a very violent paroxysm of coughing, and the ball passed into his mouth, with inexpressible, joy to these nbout him. For example the ways of the verge of exhaustion, and took stimulants several hours after, he was on the verge of exhaustion, and took stimulants

pretty freely.

"During the following night he expectorated considerable quantities of mucus and a small mammular sputum, resembling pus. His symptoms all

mucus and a small maniating spatial, recombining pass, the symptoms all gradually improved; the pain in the bowels, though troublesome, gradually disappeared. His appetite and strength improved slowly.

"June 10. Saw him to day; dulness amounting to flatness over the region where it existed before, and tubular or blowing respiration in portions of the same district; no other sound audiblo. Ho is easily fatigued and respiration especially is hurried by exoroise. His friends think be has had night-sweat

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for two nighte past; no cough; pulsa eighty; ekin cold and rolaxed; appetito good ; walke ahout the room.

"July 20. His ganaral appearance is as healthy as before the accident. Did not examina the chest, but suppose from his active and healthy appearance that bis lung has resumed its normal state."

An Easy Mode of Constructing Bougies.—Dr. P. H. CARELL, of Solma, Ala., calls (Virginia Med. Journ., April, 1856) attention to an easy and rapid mode of constructing hougies, which be thinks presents same advantages, both as to the qualities possessed, and the facility and cheapness with which they may ba mada. Reflecting upon the advantages the bougles mada of elm bark pos-sessod, from the case with which thay are Introduced, and the expansion they nadergo while in the urethra; and then thinking of the dangar of breaking, the difficulty of treating deep-seated striatures, and the grave accidents which sometimes occur, Dr. C. determined to seek some substitute, which would possess

its good qualities, and be free from all risk.

"The substance I finally scleeted was untanned cowhide; which may be chicked sometimes of great thickness. It is first to be well soaked in water, then out into strips of suitable length and width, and tacked by the extremities over a block of wood of the proper curve. When wished straight, no form is necessary, they being merely stretched on a plane surface till dry. When dry, they are found very tough, unyielding, and of sufficient elasticity. They may be brought to the proper size by the knife, rasp, sandpaper, &c. and will be found to have a fine polish, which allowe them to be introduced with case; they are much more rigid than oither the wax or gum instruments, but they are sufficiently yielding to be percetly safe unless great violence is used, and even thoa I do not concoive that there could be much if any risk of making a false

"There are two ways of preparing them for use—one by oiling as usual, and the other by dipping for a few moments in warm water. The point may be previously well settened by a longer immersion in water. It thus becomes almost jolly-like, and glides casily and palalessly along the urothra. If the surgeon does not wish to avail himself of their expansiveness in dilating the atricture, he may cover them with a colution of gutta percha, in chloroform, which will protect them from the action of the urethral mucus, and reader them

beautifully polished."

Vesico-Vaginal Fistula .- Dr. N. Bozenan, of Montgomery, Ala., has published (Louisville Review, May, 1856) some interesting "Remarks on Vesica-Vaginal Fistula, with an Account of a new mode of Suture, and seven Successful Operatioas."

Dr. B.'s new suture is, he chserves, "only a modification of the twisted, as the clamp is a modification of the quill euture," p. 86. This suture Dr. B. calls

the Bulton Sulure.

"The essential parts of the apparatus consist of wire for the sutures, a motallic button or plate, and perforated shot to retain the latter in place. The wire should be made of pure silver, about the size usually marked No. 93, and properly nanealed. A length of about eighteon inobes should be allowed for each suture."

The hutton may be made of either lead or eilvor. "The former, bammered out to the thickness of 1-16th of an inch, answers the purpose telerally well. The latter can be made still thinner, and does batter on several accounts; it is lighter, loss likely to yiold uader pressure, admits of a higher polish, and allows the wires to he drawn through the small holes without dragging. "The object of the button is to cover the fistulous opening after the introduc-

tion of the sutures, and its size and shape will, therefore, vary somewhat according to circumstances. The shape of those that I usually employ is eval, but they may be mada circular, samioircular, Lor T shaped, to suit individual casas. The size will also necessarily vary, but it is seldom that ona largor than 1 1-4 iaohes ia leagth, and 5-8ths of an iach in breadth, is required. But, whatevor the shape or eize, it is a matter of great importance that the under surface